Amendments to the Specification:

Please replace the paragraph beginning on page 1, line 1 in the Cross-Reference to Related Application section with the following rewritten paragraph:

--This is a continuation-in-part of application Serial No.

10/442,918, field filed May 21, 2003, now abandoned, entitled Very High Speed

Printing Using Selective Deflection Droplet Separation, by David L. Jeanmaire.--

Please replace the paragraph beginning on page 17, line 1 in the Abstract of the Disclosure section with the following rewritten paragraph:

--A method for ink jet printing a plurality of pixels corresponding to a digital image eomprising including pixels of image data is taught using a half toning algorithm wherein droplets of two different volumes are formed. The method includes the steps of determining if the print command is invalid by examining previously formed adjacent print commands; replacing an invalid print command with a valid print command resulting in a modified error value to be diffused; and diffusing the modified error value in accordance the half toning algorithm.--